DURHAM CITY-COUNTY APPEARANCE COMMISSION Project Review Submittal Checklist

I. PROJECT INFORMATION		
Project Name:		PIN(s):
Project Location:		
Applicant Name:		
Phone:	E-mail:	
City, County, DPS Project Manager:		
Phone:	E-mail:	

II. SUBMITTAL INSTRUCTIONS

- Projects shall be submitted for review during the **Preliminary Meeting**; subsequent reviews during later design phases may be requested. The project manager for the City or County department or the Durham School System responsible for the project will bring the basic ideas for the project to a review team of DAC members for input and comment.
- The Project Review Meeting takes place after the design has been developed, but prior to the
 application for site plan review. The purpose of this review is to provide a critique of the design so that
 any further recommendations can be incorporated before the project is submitted for site plan review.
- To **schedule** a project for review by the Durham City County Appearance Commission Project Review Committee, contact Anne Kramer at 919.560.4137 ext. 28271 or anne.kramer@durhamnc.gov before the agenda deadlines listed below.
- Provide one (1) full-sized copy of all submittal materials in addition to digital format, to Anne Kramer, Durham City-County Planning, 101 City Hall Plaza, Durham, NC 27701 before the submittal deadlines listed below.
- Include this **checklist** with the submittal; initial all items complied with on the following page.

III. 2009 MEETINGS **Meeting Date Submittal Deadline Attendance** at the Durham Appearance Commission (noon) 2010 (5:30 PM) 2010 Project Review Committee is required for all project December 28, 2009 January 7 reviews. January 18 January 28 The applicant responsible for the project, with January 25 February 4 knowledgeable in the design for the proposed site, must February 15 February 25 be present at the Preliminary and Project Review February 22 March 4 March 15 March 25 meetinas. March 22 April 1 Attendance to re-reviews (after the Project Review April 12 April 22 Meeting) is not mandatory. Meetings are held on the first and fourth Thursdays of the April 26 May 6 May 17 May 27 month at 5:30 PM in Conference Room A on the Ground May 24 June 3 Floor of City Hall (located at 101 City Hall Plaza). June 14 June 24

Canceled

July 1

Project Review Submittal Checklist Continued

✓ denotes required items ★ denotes optional items	Preliminary Meeting	Project Review Meeting
IV. PHOTOS		
Site photos	✓	✓
 Context photos of adjacent and opposing properties and buildings 	✓	✓
 Photos of nearby properties of significance such as historic or public buildings 	✓	✓
V. RENDERINGS		
Elevations of all sides; label materials, colors, and F.F.E.	*	✓
Skyline elevation for structures over 80' high	*	✓
Perspective drawing(s)	*	*
Site sections through entire site or important features (not walls)		*
Massing Diagram	✓	
VI. PLANS		
Existing Conditions plan showing topography, buildings, roads, major features including storm water facilities, landscaping or vegetation, etc.	√	✓
 Schematic Site plan showing general locations of buildings, parking, open space, and major site features 	✓	
Site plan showing buildings, parking, open space, and major site features including storm water facilities; should also show lighting, trash facilities, streetscape elements, fences, retaining walls, utilities/ equipment, paving, signage and public art locations	*	✓
 Landscape plan showing locations of all proposed plantings and plant list; include sizes at installation 	*	✓
Landscape Narrative describing the themes, functions of the plants, and site setting on which plant species selection will be based.	(optional if a schematic landscape plan is provided)	
Grading plan	*	✓
VII. DETAILS		
 Lighting details including fixture heights, styles, and materials 	*	✓
Signage details including size, colors, materials	*	✓
Materials and Colors description	*	✓
Samples or color boards	*	*
 VIII. Design Guideline Compliance Provide a written statement or document detailing how the plan meets the Durham Appearance Commission's Design Guidelines 	*	√